7

USEPA SF



John A. Kitzhaber, M.D., Governor

March 7, 2002

Department of Environmental Quality

Northwest Region Portland Office Air Quality Program 2020 SW 4th Avenue, Suite 400 Portland, OR 97201-4987 (503) 229-5554 FAX (503) 229-5265 TTY (503) 229-5471

McCall Oil and Chemical Corporation 5480 NW Front Avenue Portland, Oregon 97205-1907

representation for

Re:

Renewal of Air Contaminant Discharge

Permit #26-2596

The Department of Environmental Quality has completed processing your renewal application for an Air Contaminant Discharge Permit. Based on the material contained in the renewal application and any comments received during the recent public notice period, we have issued the enclosed permit.

The effective date of the permit is the date it was signed by the regional Air Quality Manager. The signature and date appear on the first page of the document. The permit is issued pursuant to Oregon Revised Statutes 468A and Oregon Administrative Rules (OAR) 340-14-005 through 340-14-050, and 216-0010 through 216-0100.

You may appeal conditions or limitations contained in the attached permit by applying to the Environmental Quality Commission, or its authorized representative, within twenty days from the date of this letter. Appeals are pursuant to ORS Chapter 183 and OAR Chapter 340, Division 14-025(6). Appeal procedures are contained in OAR Division 11-005 through 11-140.

A copy of the current permit must be available at the facility at all times. Failure to comply with permit conditions may result in civil penalties. You are expected to read the permit carefully and comply with all conditions to protect the environment of Oregon.

If you have any questions, please contact Duane Altig at (503) 229-6975.

Sincerely,

Audrey O'Brien Air Quality Manager

Northwest Region

DA/AOB: cab Enclosure

Cc:

Michelle Butler/AQ Rindy Ramos - Region X

DA/NWR

Source Number: 26-2596

Page 1 of 2

ASSIGNMENT

GENERAL AIR CONTAMINANT DISCHARGE PERMIT

Department of Environmental Quality Northwest Region 2020 SW 4th Avenue, #400 Portland, Oregon 97201 (503) 229-5554

PERMITTEE:

INFORMATION RELIED UPON:

McCall Oil and Chemical Corporation

dba McCall Oil Company

5480 NW Front Ave.

Portland, Oregon 97205-1907

Application No.: Date Received:

020051 01/11/2002

PLANT SITE LOCATION:

LAND USE COMPATABILITY

STATEMENT:

5480 NW Front Ave.

Portland, Oregon 97205

Approving Authority:

City of Portland

Approval Date:

10/16/1998

ASSIGNMENT: The permittee identified above is assigned by the Department of Environmental Quality to the General ACDP listed below in accordance with ORS 468A.040, OAR 340-216-0060(2) and based on the land use compatibility findings included in the permit record (note: land use compatibility statements are not applicable to portable sources).

Audrey O'Brien, Northwest Region Air Quality Manager

Dated

General Air Contaminant Discharge Permit Issued in Accordance with OAR 340-216-0060:

General ACDP Number	Expiration Date	Source Category Description	SIC
AQGP-011	- 08/01/11	Boilers (OAR 340-216-0020, Table 1, Part B, 12)	4961

Source Number: 26-2596

Page 2 of 2

SUPPLEMENTAL INFORMATION:

Facility contact:		
Name:	Ron Brown	
Phone number:	503-221-6400	
Facsimile number:	503-221-6414	
e-mail address:	RonBrown@McCallOil	.com
Permit Summary:		
Source Test Requirement	No	due date N/A
Reports Required	Annual	due date 02/15
NSPS (40 CFR Part 60)	No	Subpart N/A
NESHAP (40 CFR Part 63)	No	Subpart N/A
Public Notice	Category I	
Application parties was		

Application review report:

The Department has reviewed the application for assignment to the General ACDP and determined that the application is complete and the subject facility qualifies for assignment to the General ACDP.

General ACDP Processing Sheet

Tot	Duane A		From:	Permit Coordinator
Source Name	McCall Oil and Chemical Corce Name dba McCall Oil Company		orporation	
Source Number	26-2596		Application N	o. <u>020051</u>
General ACDP	AQGP-0	11	Appl. Receive	d 01/11/02
LUCS w/appl.	N/A		LUCS rec'd d	ate N/A
More info. req.	N/A		Info. rec'd dat	e <u>N/A</u>
Assigned to staff (r	name and	date)	Duane Altig 0	3/01/2002
Comments/delays:				
				,
•				
Permit Summary:				
Source Test Require	ement	No		due date N/A
Reports Required		Annual		02/15
NSPS (40 CFR Part	(60)	No		Subpart N/A
NESHAP (40 CFR	Part 63)	No		Subpart N/A
Public Notice		Category I		
		Applica	tion approved	Yes
			Staff initials	DKA

Routed for assignment

03/01/2002

General ACDP Processing Sheet.doc 10/4/01 msf 5480 NW FRONT AVENUE PORTLAND, OR 97210-1114

WELLS FARGO BANK TEXAS, N.A. HOUSTON, TX 77253-3328 88-963/1119

53307

12/24/2002

omy to the ଚିତ୍ରମDERIOF

@ 1984 - 2000 INTUIT INC. #785

МЕМО

Dept. of Environmental Quality

One Thousand One Hundred Eighty-Eight and 00/100**

DOLLARS.

Dept. of Environmental Quality Att: Business Office 811 SW 6th Ave.

Portland, OR 972041390

Air Contaminant Discharge Permit Annual Fee

(b) (6)

VOID 180 DAYS FROM DATE OF ISSUE

MCCALL OIL & CHEMICAL CORPORATION

53307

Dept. of Environmental Quality

Date Type 12/01/2002 Bill

Reference AQCDP03-0469 Original Amt. 1,188.00 Balance Due 1,188.00 Discount

Payment 1,188.00

Check Amount

12/24/2002

1,188.00



State of Oregon a

Department of Environmental Quality



AIR CONTAMINANT DISCHARGE PERMIT ANNUAL FEE

FOR THE PERIOD: 1/1/2003 THROUGH 1/1/2004

To McCall Oil and Chemical Corporation

McCall Oil Company

Attn: Jim Charriere 5480 NW Front Ave.

Portland, OR 97210-1114

Itemized fee as per Table 2 as revised 3/14/2002

DEC 23 REC'D

Invoice Number: AQCDP03-0469

Invoice Date: 10/11/2002
Invoice Due Date: 12/1/2002

Permit Number: 262596

Location:

McCall Oil Company 5840 NW FRONT ST PORTLAND, OR 97210

Ref# 11	GENERAL PERMIT, CLASS 2 ANNUAL FEE	C 3. PAT/ Éategory #	Amount Due \$1,080	Date Due
	,	Total	\$1,080	12/1/2002
		Total due with 7-day Late Fee	\$1,134	12/8/2002
	1	Total due with 30-day Late Fee	\$1,188	12/31/2002
		Total due with 60-day Late Fee	\$1,296	1/30/2003

GROSS AMOUNT 1.188.00

ACCT (890857- 1/88.00)

DEFINITE SE 12/23/02

Annual fu

If you have questions, please contact Terri Sylvester at 503-229-5181

0 k 3/02

MCCALL OIL & CHEMICAL CORPORATION

Dept. of Environmental Quality

Date 02/02/2002

Type Bill

Reference AQCDP02-0372 Original Amt. 207.00 Balance Due 207.00

Discount

Check Amount

3/8/2002

51601

Payment 207.00 207.00

WF - Texas - McCall Adm Permit: 262596

207.00

162943 (6/01)

copy to ted DEO BUSINESS OFFICE

@1002



State of Oregon

Department of Environmental Quality

INVOICE

AIR CONTAMINANT DISCHARGE PERMIT COMPLIANCE FEE

Invoice Number: AQCDP02-0372 Invoice Date: 10/25/2001 Invoice Due Date: 12/15/2001 ermit Number: 262596

To McCall Oil and Chemical Corporation McCall Oil Company 5480 NW Front Ave Portland, OR 97210-1198

Mccall Oil Company 5840 NW FRONT ST PORTLAND, OR 97210

ocation:

Ref# Amount Due Date Due 10 Credit Memo (\$693)9 GENERAL PERMIT, MEDIUM CLASS \$900 \$207 12/15/2001 due with 7-day Late Fee 2268 \$217 12/22/2001 Total due with 30-day Late Fee \$228 1/14/2002 Total due with 60-day Late Fee \$248 1/14/2002

gashide questions, pl		ct your Reg	ional Offic
ACCT# 6378 158	9 -	20	7:00
·			
DESCRIPTION,	PREPA	RE 3	1877

AQCDP02-0372

\$207

DEQ COPY

Cut here and return bottom portion with payment

Remit and make checks payable to:

Dept. of Environmental Quality Attn: Business Office 811 SW Sixth Avenue Portland, OR 97204-1390

Facility Name: McCall Oil Company

Permit Number: 282898

Fegion NWR

(\$693.00)

03-10040-11110-8101

\$900.00



Invoice Number:

Amount Due

Amount Enclosed:



Department of Environmental Quality

Northwest Region 2020 SW Fourth Avenue Suite 400 Portland, OR 97201-4987 (503) 229-5263 Voice TTY (503) 229-5471

November 20, 2002

McCall Oil and Chemical Corporation Attn: Ted McCall 5480 North West Front Avenue Portland, Oregon 97210

RE: Air Contaminant Discharge Permit

McCall Oil and Chemical Corp., Permit # 26-2596

O'Bren

The Department of Environmental Quality has learned that your facility located at 5480 North West Front Ave, Portland, Oregon has installed a new boiler with emissions levels below those that require a permit. As a result of these low emissions levels, we are canceling your permit per your request.

Should McCall Oil and Chemical Corporation plan to install any new equipment or experience a change in emission levels, please contact me immediately at (503)229-5582. For technical assistance for your boiler, call Duane Altig at (503)229-6975.

Sincerely,

Audrey O'Brien Air Quality Manager Northwest Region

Cc: Michelle Butler/AQ DA/NWR

McCall Oil and Chemical Corporation

5480 North West Front Avenue Portland, Oregon 97210

November 12, 2002

Dept. of Environmental Quality Attn. Business Office 811 SW Sixth Avenue Portland, OR 97204-1390

Subject: Air Contaminant Discharge Permit Annual Fee

To Whom It May Concern:

MOCC just finished a lengthy investigation as to whether our operations, located on Front Ave., needs to renew the ACDP Annual Fee. MOCC refurbished the boiler in 2002 after a malfunction in the overheat detectors. MOCC spent a total of 65,000 to get the system back on line. Total replacement cost for the boiler is 140,000.00.

McCall has verified and understands that we fall under the following scenarios.

- MOCC's operations do not fall under Part A Table #1
- MOCC's operations do not fall under Part B Table #1

Therefore, McCall requests that the DEQ process the closing of our Permit # 262596. If you have any further questions please contact me directly. Ted McCall 503 221-5880.

Sincerel

Edgar S. (Ted) McCall

V.P. Risk and Environmental

AQCDP03-0469

10/11/2002

12/1/2002

262596



State of Oregon

Department of Environmental Quality

INVOICE

AIR CONTAMINANT DISCHARGE PERMIT ANNUAL FEE

FOR THE PERIOD: 1/1/2003 THROUGH 1/1/2004

To McCall Oil and Chemical

McCall O" 1

Attn: Jir 5480 NV

Portiand,

Att: Drove altis

Itemized fee as per Table 2

Ref#	
11	GENERAL PERMIT, C

Category # 103	Amount Due \$1,080	Date Due
Total	\$1,080	12/1/2002
Total due with 7-day Late Fee	\$1,134	12/8/2002
Total due with 30-day Late Fee	\$1,188	12/31/2002
Total due with 60-day Late Fee	\$1,296	1/30/2003

Invoice Number:

Invoice Due Date:

Location:

Permit Number:

McCall Oil Company

5840 NW FRONT ST PORTLAND, OR 97210

Invoice Date:

Cut here and return bottom portion with payment

Dwam alter 503-229-6975

Burane altig Called = 11/11/2002

Tax 503 279-5265

If you have questions, please contact Terri Sylvester at 503-229-5181.

DEQ COPY

Remit and make checks payable to:

Dept. of Environmental Quality Attn: Business Office 811 SW Sixth Avenue Portland, OR 97204-1390

Facility Name: McCall Oil Company

Permit Number: 262596

Region: NWR

03-10040-11110-8101

\$1,080

Invoice Number:

AQCDP03-0469

Amount Due

\$1,080

Amount Enclosed:



Source Category Description:

Gas and oil fired boilers that meet the following criteria:

Size	Heat energy input capacity	
single boiler	between 10 and 29 MM BTU/hour	
aggregate of all boilers on site	between 10 and 250 MM BTU/hour	

1. Qualifications: For each qualification statement listed below, answer "yes" or "no" in the far right column.

a.	Do the operations meet the description provided above?	No
b.	Are there any other activities identified in OAR 340-216-0020, Table 1?	NO
c.	Are there any other activities not described above that cause air pollutant emissions?	NO
d.	Is the facility currently in compliance with DEQ regulations?	YES
e.	Have there been any violations in the last 5 years?	NO
f.	If there have been violations, have they been resolved?	
g.	Does the facility have the proper land use approvals?	YES

2. Boiler Information:

Boiler identification			
	FT-C-0800		
Manufacturer	FULTON		
Date manufactured (month/year)	8/04		
Date construction commenced (month/year)	9/04		
Date installed (month/year)	2/05		
Rated design heat input capacity (million Btu per hour)	8.0		
Rated steam production capacity (pounds per hour)	N/A		
Primary fuel type	NATURAL GAS		
Max. fuel quantity used per hour (include units)	9997 FT3		
Max. fuel quantity used per year (include units)	87.57×106 FT3		
Secondary fuel type	#2 FUEL OIL		
Max. fuel quantity used per hour (include units)	#2 FUEL OIL 69.7 GALLONS		
Max. fuel quantity used per year (include units)	611 × 103 GALWIE	5	

3. Maximum Projected Pollutant Emissions: Determine the maximum projected annual pollutant emissions for all boilers based on the type of fuel burned.

Fuel type	Maximum Projected Annual Fuel Usage	Pollutant	Emission Factor	Emission Factor Units	Emissions (tons/yr.)
Natural gas	87,57 106 ft3	PM	2.5	lb/10 ⁶ ft ³	0.11
		PM ₁₀	2.5		0.11
		SO ₂ ⁽¹⁾	2.6		0.11
		NO _X	100		4.38
	·	CO	84		3,68
	:	VOC	5.5		0.24
Propane	gallons	PM	0.22	lb/1000 gal.	,
. ,		PM ₁₀	0.22		
	-	SO ₂	0.23		
		NO _x	13.5		
		СО	7.5		
		VOC	0.49		
Oil	611 ×10 ³ gallons	PM	11.5	lb/1000 gal.	3.51
		PM ₁₀	8.2		2.51
		SO ₂	71		21.7
		NO _x	55		14.8
•		со	5		1,53
		VOC	1.1		0.37

4. Permit Requirements:

All conditions of the General ACDP apply to the source, unless they are listed below. Applicability of these permit conditions is based on date of construction or installation of air contaminant sources. For each permit condition listed below, indicated whether the condition applies to your facility by answering the question.

Permit condition	Applicability question:	Answer (yes/no)
2.1.a	Is the facility located outside Clackamas, Columbia, Multnomah, or Washington Counties?	NO
2.1.b & 2.2.c	Is the facility located in Clackamas, Columbia, Multnomah, or Washington Counties?	YES
2.2.a	Were any of the boilers installed on or before June 1, 1970?	No
2.2.b	Were any of the boilers installed, constructed, or modified after June 1, 1970?	YES
2.6.a	Is distillate or residual oil burned in the boilers?	YES
2.6.b	Is on-specification used oil burned in the boilers?	No

Permit condition	Applicability question:	Answer (yes/no)
3.1 & 3.7	Were any of the boilers with heat inputs between 10 and 100 million Btu/hr installed, constructed, or modified after June 9, 1989?	No
3.3	Are there any boilers with a heat input greater than 30 million Btu/yr that burn oil and were installed, constructed, or modified after Jun 9, 1989?	NO
3.4	If the answer to 3.3 is "yes", is residual oil burned in any of the boilers?	-
3.5, 3.6, 3.8 & 3.10	Do any of the boilers with heat inputs between 10 and 100 million Btu burn oil?	No
3.1	Were any of the boilers that have heat inputs between 10 and 100 million Btu per hour installed after June 9, 1989?	NO
3.3	If the answer to 3.1 is "yes", do any of the boilers burn oil?	_
3.4	If the answer to 3.1 is "yes", do any of the boilers burn residual oil?	_
3.5, 3.6, 3.7, & 3.8	Is the answer to 3.2 "yes"?	
4.2 & 4.3	Is the facility located in the Medford-Ashland AQMA or Lakeview UGA?	NO
5.2	Is the facility located in the Medford-Ashland AQMA?	NO
8.3	Is this a new facility?	NO

for the second second second second	FOR DEQ USE ONLY	100
199	TON DECUDE ONE 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Source Number:	Regional Office:	Initial assignment
Source Tunioer.	Acgional Office.	mittal assignment
Application No:	Check number:	Re-assignment The Re-assignment
Date Received :	Amount (S):	

1. Company information:

Legal Name: MC(all Oil + Chemical CORP.	Other company name (if different than legal name):
Mailing Address: 5480 N.W. Front Que	Site Address (if different than mailing address):
City, State, Zip Code: Por Hand, OR 97210	City, County, Zip Code:
Standard Industrial Classification (SIC)	Number of employees: 23

2. Site Contact Person:

Name: Edgar S. UCCall	Telephone number: 503 221 - 5880
Title: V.R Rink Wan	Fax number: 503 221 - 5882
	e-mail address: Led @ McCalloil.com

3. General permit assignment:

General Air Contaminant Discharge Permit		General Air Contaminant Discharge Permit	Fee Class
AQGP-001 hard chrome plating	3	AQGP-010 sawmills/millwork	3
AQGP-002 decorative chrome plating	2	AQGP-011 boilers	(2)
AQGP-003 cold batch degreasers	2	AQGP-012 crematories	
AQGP-004 batch vapor/in-line degreasers	2	AQGP-013 grain elevators	1
AQGP-005 combined degreasers	3	AQGP-014 flour, cereal & prepared feeds	1
AQGP-006 dry cleaners	1	AQGP-015 seed cleaning	1
AQGP-007 asphalt plants	3	AQGP-016 coffee roasters	1
AQGP-008 rock crushers	2	AQGP-017 bulk gasoline plants	1
AQGP-009 cement ready-mix plants	1	AQGP-018 electric power generators	2

4. Fees:

Fee category	Fee	Total Fee
Initial Assignment Fee	\$1000.00	1000 00
Class One Annual Fee	\$600.00	
Class Two Annual Fee	\$1080.00	V 1080 00
Class Three Annual Fee	\$1560.00	
Total Fees		208000

5. Signature

I hereby apply for permission to discharge air contaminants in the State of Oregon, as stated or described in this application, and certify that the information contained in this application and the schedules and exhibits appended hereto, are true and correct to the best of my knowledge and belief.				
Name of official (Printed or Typed): Edgar S. MCCall UP Risk Management				
Signature of officed	Date: 2/14/05			

SUBMIT TWO COPIES OF THE COMPLETED APPLICATION TO:

Initial Assignment or non-technical modification (include fees)	Reassignment (no fees): Send to the appropriate regional office listed below:	
Oregon Department of Environmental Quality Business Office 811 SW Sixth Avenue Portland, OR 97204-1390	Oregon Department of Environmental Quality Air Quality Program, Northwest Region Office 2020 SW 4th Avenue, Suite 400 Portland, Oregon 97201-4987	
	Oregon Department of Environmental Quality Air Quality Program, Western Region Office 750 Front Street NE, Suite 120 Salem, Oregon 97301-1039	
	Oregon Department of Environmental Quality Air Quality Program, Eastern Region Office 2146 NE 4th Street, #104 Bend, Oregon 97701	

Source Category Description:

Gas and oil fired boilers that meet the following criteria:

Size	Heat energy input capacity
single boiler	between 10 and 29 MM BTU/hour
aggregate of all boilers on site	between 10 and 250 MM BTU/hour

1. Qualifications: For each qualification statement listed below, answer "yes" or "no" in the far right column.

a.	Do the operations meet the description provided above?	No
b.	Are there any other activities identified in OAR 340-216-0020, Table 1?	NO
c.	Are there any other activities not described above that cause air pollutant emissions?	NO
d.	Is the facility currently in compliance with DEQ regulations?	465
e.	Have there been any violations in the last 5 years?	No
f.	If there have been violations, have they been resolved?	
g.	Does the facility have the proper land use approvals?	YE5

2. Boiler Information:

Boiler identification	FT-C-0800		
Manufacturer	FULTON	THE RESERVE THE PROPERTY OF TH	
Date manufactured (month/year)	8/04		·
Date construction commenced (month/year)	9/04		
Date installed (month/year)	2/05		
Rated design heat input capacity (million Btu per hour)	8.0		
Rated steam production capacity (pounds per hour)	NIA		
Primary fuel type	NATURAL GAS		
Max. fuel quantity used per hour (include units)	9997 FT3		
Max. fuel quantity used per year (include units)	87.57×106 FT3		
Secondary fuel type	#2 FUEL OIL		
Max. fuel quantity used per hour (include units)	#2 FUEL OIL 69.7 GALLONS		
Max. fuel quantity used per year (include units)	611 × 103 GALWIE		

3. Maximum Projected Pollutant Emissions: Determine the maximum projected annual pollutant emissions for all boilers based on the type of fuel burned.

Fuel type	Maximum Proje Annual Fuel Us		Pollutant	Emission Factor	Emission Factor Units	Emissions (tons/yr.)
Natural gas	87.57	10 ⁶ ft ³	PM	2.5	lb/10 ⁶ ft ³	0.11
			PM ₁₀	2.5		0.11
			SO ₂ ⁽¹⁾	2.6		0.11
			NO _x	100		4.38
			co	84		3.68
			VOC	5.5		0.24
Propane		gallons	PM	, 0.22	lb/1000 gal.	
			PM ₁₀	0.22		
		•	SO ₂	0.23		
			.NO _x	13.5	_]	
. •			со	7.5		
			VOC	0.49		
Oil	611 ×103	gallons	PM	11.5	lb/1000 gal.	3.51
	•		PM ₁₀	8.2		2.51
			SO ₂	71		21.7
•			NO _x	55		16.8
			СО	5		1,53
·			VOC	1.1		0.37

4. Permit Requirements:

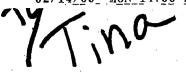
All conditions of the General ACDP apply to the source, unless they are listed below. Applicability of these permit conditions is based on date of construction or installation of air contaminant sources. For each permit condition listed below, indicated whether the condition applies to your facility by answering the question.

Permit condition	Applicability question:	Answer (yes/no)
2.1.a	Is the facility located outside Clackamas, Columbia, Multnomah, or Washington Counties?	NO
2.1.b & 2.2.c	Is the facility located in Clackamas, Columbia, Multnomah, or Washington Counties?	YES
2.2.a	Were any of the boilers installed on or before June 1, 1970?	No
2.2.b	Were any of the boilers installed, constructed, or modified after June 1, 1970?	YES
2.6.a	Is distillate or residual oil burned in the boilers?	YES
2.6.b	Is on-specification used oil burned in the boilers?	No

Oregon Department of Environmental Quality
General Air Contaminant Discharge Permit Application

Page 2 Revised 3/11/02

Permit condition	Applicability question:	Answer (yes/no)
3.1 & 3.7	Were any of the boilers with heat inputs between 10 and 100 million Btu/hr installed, constructed, or modified after June 9, 1989?	No
3.3	Are there any boilers with a heat input greater than 30 million Btu/yr that burn oil and were installed, constructed, or modified after Jun 9, 1989?	NO
3.4	If the answer to 3.3 is "yes", is residual oil burned in any of the boilers?	-
3.5, 3.6, 3.8 & 3.10	Do any of the boilers with heat inputs between 10 and 100 million Btu burn oil?	NO
3.1	Were any of the boilers that have heat inputs between 10 and 100 million Btu per hour installed after June 9, 1989?	NO
3.3	If the answer to 3.1 is "yes", do any of the boilers burn oil?	_
3.4	If the answer to 3.1 is "yes", do any of the boilers burn residual oil?	_
3.5, 3.6, 3.7, & 3.8	Is the answer to 3.2 "yes"?	_
4.2 & 4.3	Is the facility located in the Medford-Ashland AQMA or Lakeview UGA?	NO
5.2	Is the facility located in the Medford-Ashland AQMA?	NO
8.3	Is this a new facility?	NO:



DEPARTMENT OF ENVIRONMENTAL QUALITY LAND USE COMPATIBILITY STATEMENT (LUCS)



WHAT IS A LUCS? The LUCS is the process DEQ uses to determine that DEQ permits and other approvals that affect land use are consistent with the local government comprehensive plan.

WHY IS A LUCS REQUIRED? Oregon law requires that state agency activities that impact land use be consistent with local comprehensive plans. DEQ Division 18 administrative rules identify agency actions that are defined as programs affecting land use. These programs must have a process for determining local plan consistency.

WHEN IS A LUCS REQUIRED? A LUCS is required for nearly all DEQ permits, some general permits, and certain approvals of plans or related activities that affect land use. These activities are listed in this form. In cases where a source needs more than one DEQ permit or approval, a single LUCS may be used.

A permit modification requires a LUCS when:

- there is a physical expansion on the property or the use of additional land is proposed
- there is a significant increase in discharges to water
- there is a relocation of an outfall outside of the source property, or
- there is any physical change or change of operation of an air pollutant source that results in a net significant emission rate increase as defined in OAR 340-28-110.

A permit renewal requires a LUCS if one has not previously been submitted, or if one of the above four permit modification factors apply.

HOW TO COMPLETE A LUCS:

- The LUCS form is included in the DEQ permit application or approval packet.
- Applicant fills out Section 1 of the LUCS and then submits it to the city or county planning office.
- The local planning office determines if the business or facility meets all local planning requirements.
- The local planning office must attach written findings of fact for local reviews or other necessary planning approvals

that are required of the applicant.

Submittal.

WHERE TO GET HELP: Questions on the LUCS are to be directed to region staff responsible for processing

the source permit or other approval application or, to Management Services Division at 800-452-4011 or (503) 229-6408.

The applicant includes the completed LUCS and attachments with the permit application or approval request

SECTION 1 - TO BE FILLED OUT BY APPLICANT 1. Name of applicant McCall Oil Dave Baraher Contact person 503-221-5765 Telephone Mailing address: Location address: Front Ave Affina Compliance Departmen 5480 NW 5540 NW Front Ave Tax Acct # P-07-04981-00 Tax Lot # 18 Township Section Latitude 45° 34' 13" N Longitude 122° 44' 00" 2. Describe type of business or facility and the services or products provided: Marine Oll Terminal, Oil and diesel distributor.

3. Circle the type of DEQ permits or approvals being applied for at this time:

Air Notice of Const.

Scharge Permit*

The V Air Permit

Air Indirect Source Permit

Parking/Traffic Circ. Plan

SW Disposal Permit

SW Treatment Permit

SW Compost Regst-Permit
SW Letter Authorization Permit
SW MRF Permit
SW Trans. Station Permit
SW Waste Tire Storage Permit
HW/PCB Storage/TrmvDisch Permit
Wastewater Revolving Loan Request

Wastewater/Sewer Facility Plan ***
WQ NPDES/WPCF Permit **
WQ Stormwater General Permit
Other WQ General Permit **
Fed. Permit WQ Cert.
Pollution Control Bond Request

excluding portable raculty portrus for phase constructive and permits use DEC	eral permits,600,700,1200CA, and 1	1500 are exempt.
4. This application is for a: new permit	nit modification other	**************************************
SECTION 2 - TO BE FILLED OUT BY CITY OR COUNTY PLANN	ING OFFICIAL	
· ·	inside UGB outside Ud	SB
8. Name of city or county that has land use jurisdiction*: City jurisdiction means the legal entity that is responsible for land use decisions for the	subject property or land use.	· · · · · · · · · · · · · · · · · · ·
7. The business or facility complies with all applicable local land use	e requirements: <u>X</u> yes _	_no
7a. List all local reviews or approvals that were required of the applic determined This does not include past requirements that do not relate to the pen the same see This Industrial described the perfect that the same seems are seen and seems the same seems are seems and seems the same seems are seems and seems the same seems are seems are seems are seems are seems are seems are seems as the same seems are seems as the seems are se	iding DEQ permit request,); UDLO THE AMULA ABOUTE & Creene	in the
The new development is proposed with this	panit.	
	•	
7b. If no, identify reasons for noncompliance, or list requirement(s) to consistency can be determined:	hat the applicant must com	ply with before LUCS
7c. Is local government currently processing remaining requirements Anticipated date of decision	to attain LUCS consistency	:yes _ fio
7d, Is a public notice and hearing required?yes	ring date	4.
8. Planning official reviewer's telephone number. 823-7840	<u>) </u>	
SIGNATURES/		
Mills And MICHELLE SEWARD	Title ASSOU ATT	Date 160ct 98
Hanning Official's name	PLANNER	
	Title	Date
Planning Official print planning official's name depending upon city/county agreement on jurisdiction outside city limits but within UGB)	<i>!</i>	

ATTENTION: A LUCS approval cannot be accepted by DEQ until all local requirements have been met. Written indicas of fact for all local decisions addressed under 7 thru 7b must be attached to the LUCS.